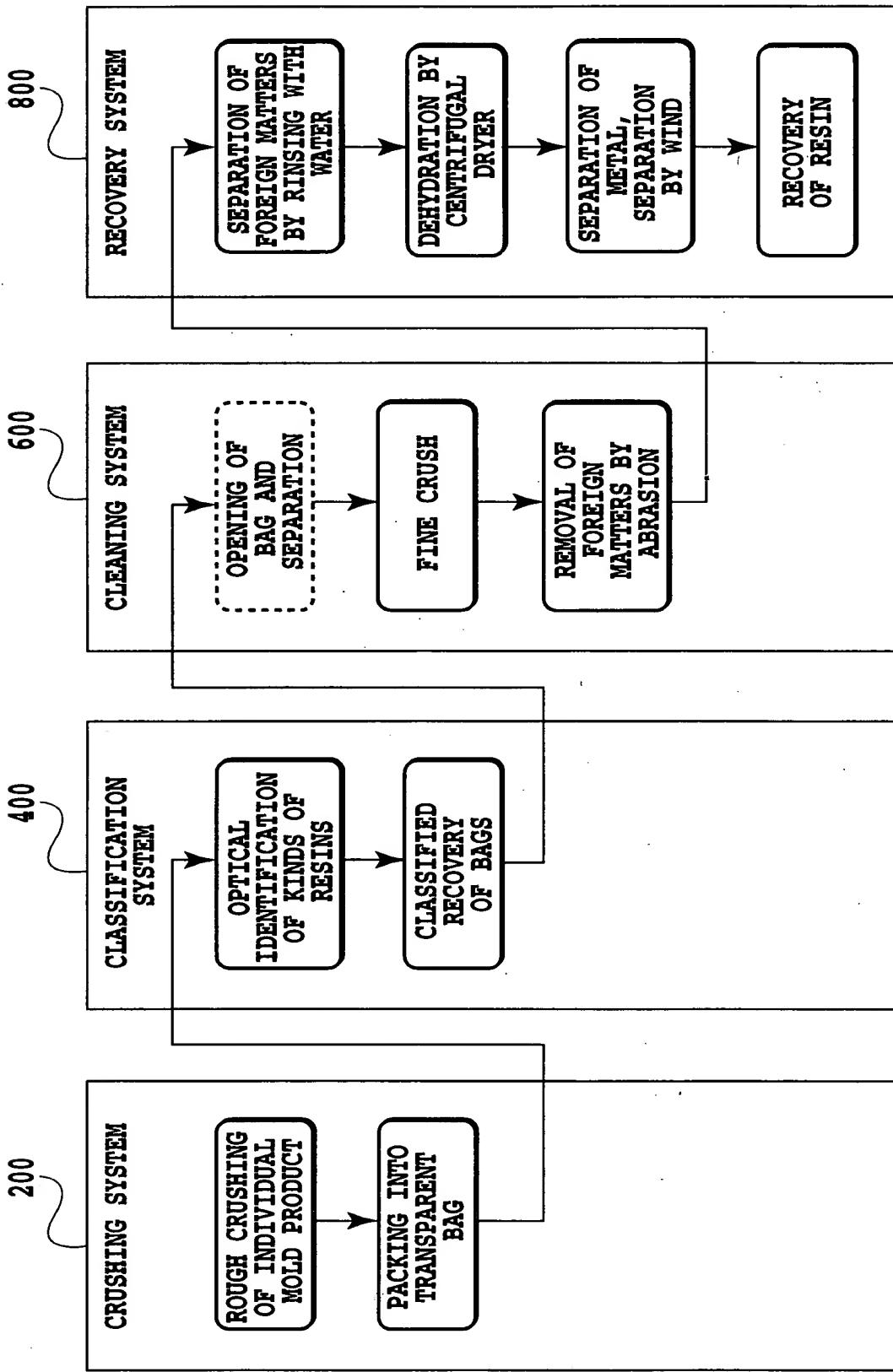


T. L. HUANG - 33 E 6650

200	O.G. FIG.
800	CLASS(SUBC)
400	BY
600	TRAFTSMAN

**FIG.1**

197203026250

REVED O.G. FIG.
CLASS SUBCL.
BY CRAFTSMAN

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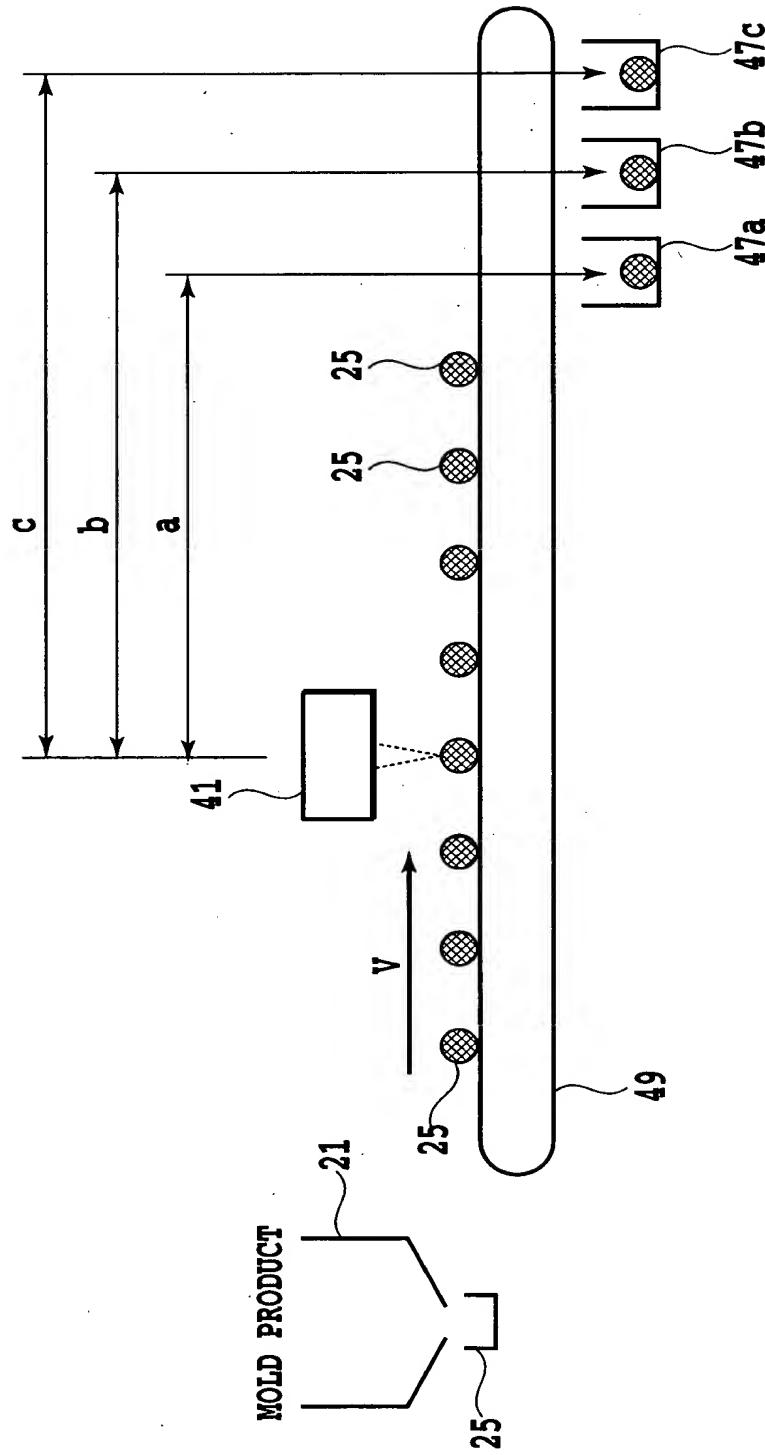


FIG.2

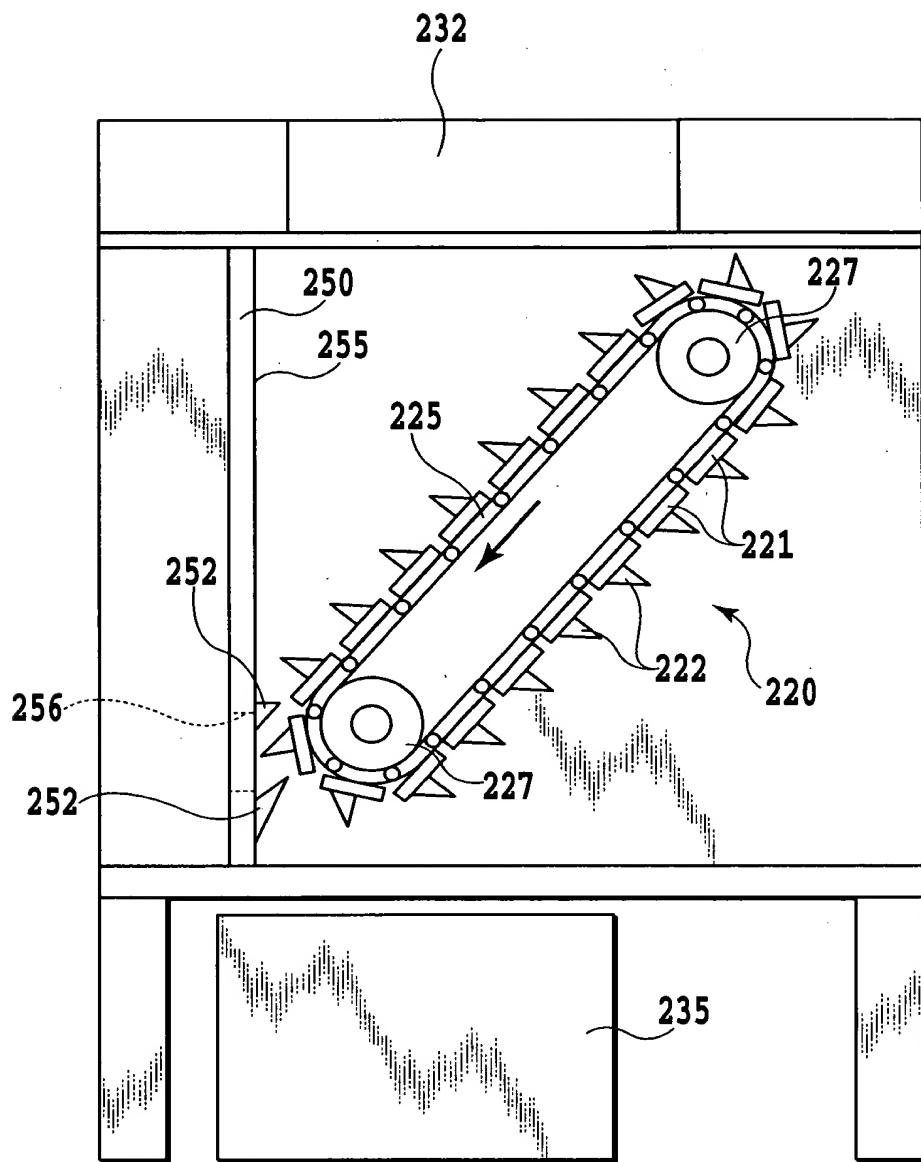


FIG.3

256 O.G. FIG.
CLASS SUBC.
BY CRAFTSMAN

F.D.R. 230-3026250

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JOINED	O.G. FIG.
	CLASS SUBC.
BY	CRAFTSMAN

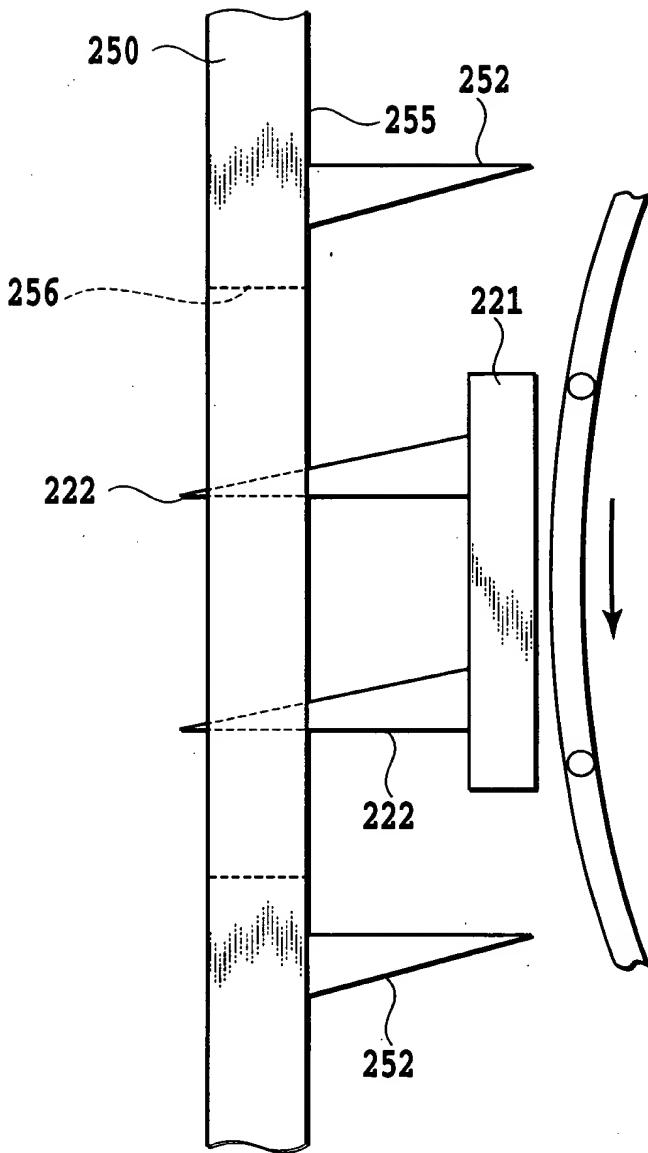


FIG.4

COVED O.G. FIG.
CLASSIS SUB
BY CRAFTSMAN

FIG.5A

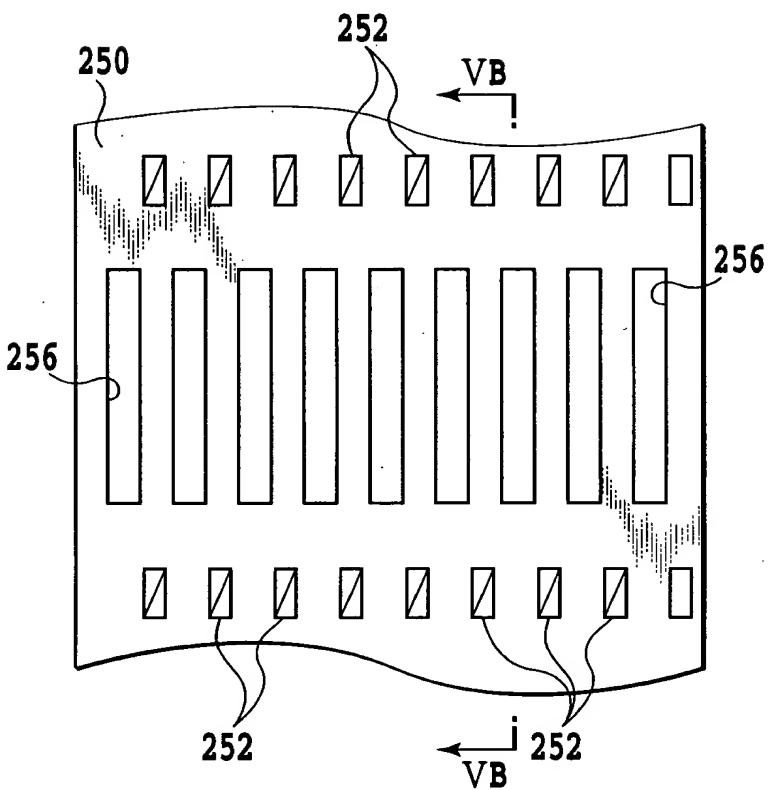
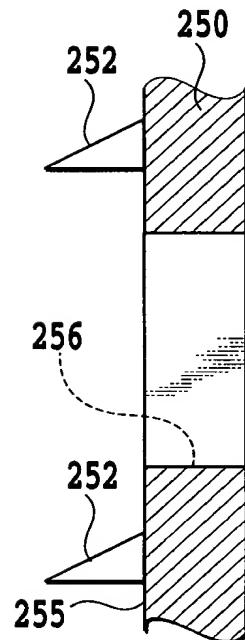


FIG.5B



REVED	O.G. FIG.
CLASS	SUBC
BY	
DRAFTSMAN	

FIG.5C

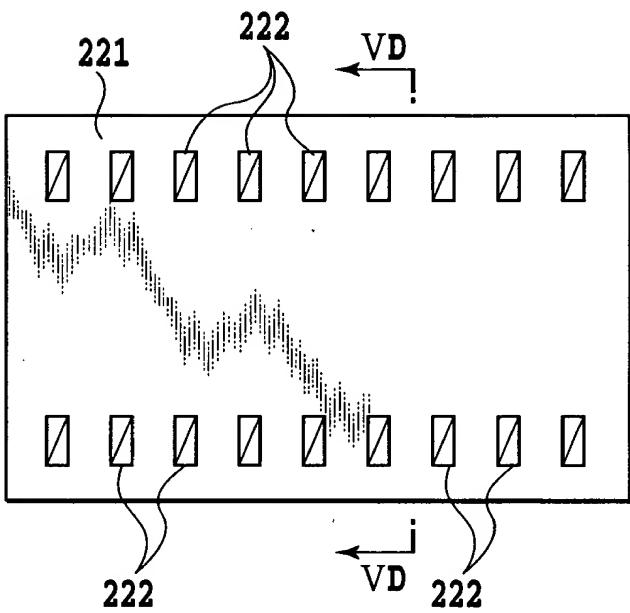
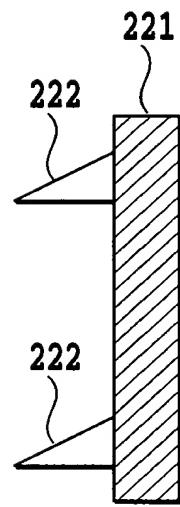


FIG.5D



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REVED O.G. FIG.
CLASS SUBC.
BY DRAFTSMAN

POLYTHENE BAGS 5525E650

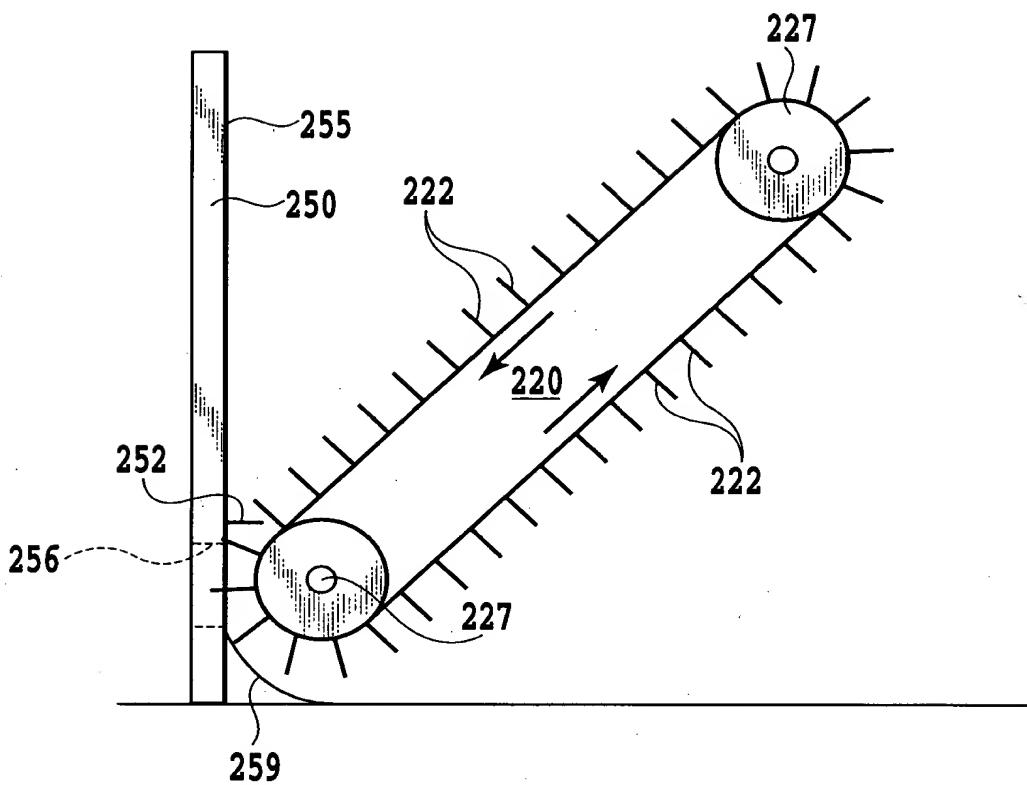


FIG.6A

THEODORE S. BROWN

SWED O.G. FIG.
CLASS SUBC.
BY
RAFTSMAN

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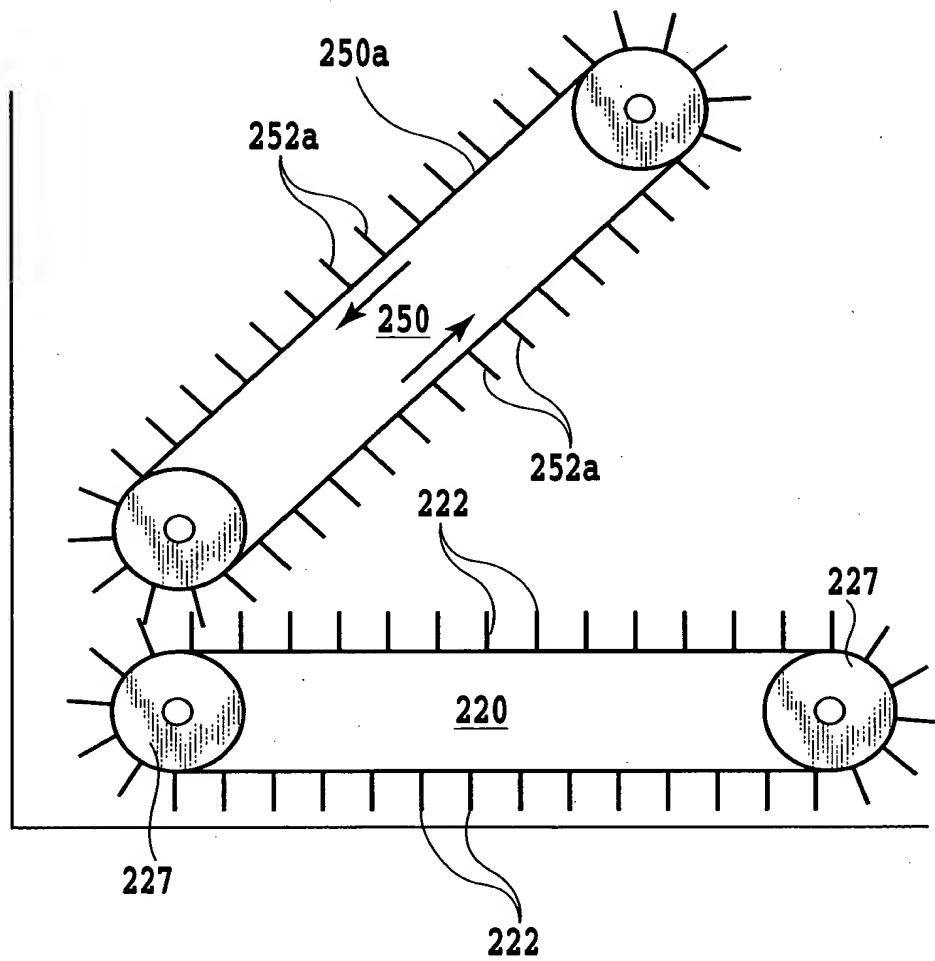
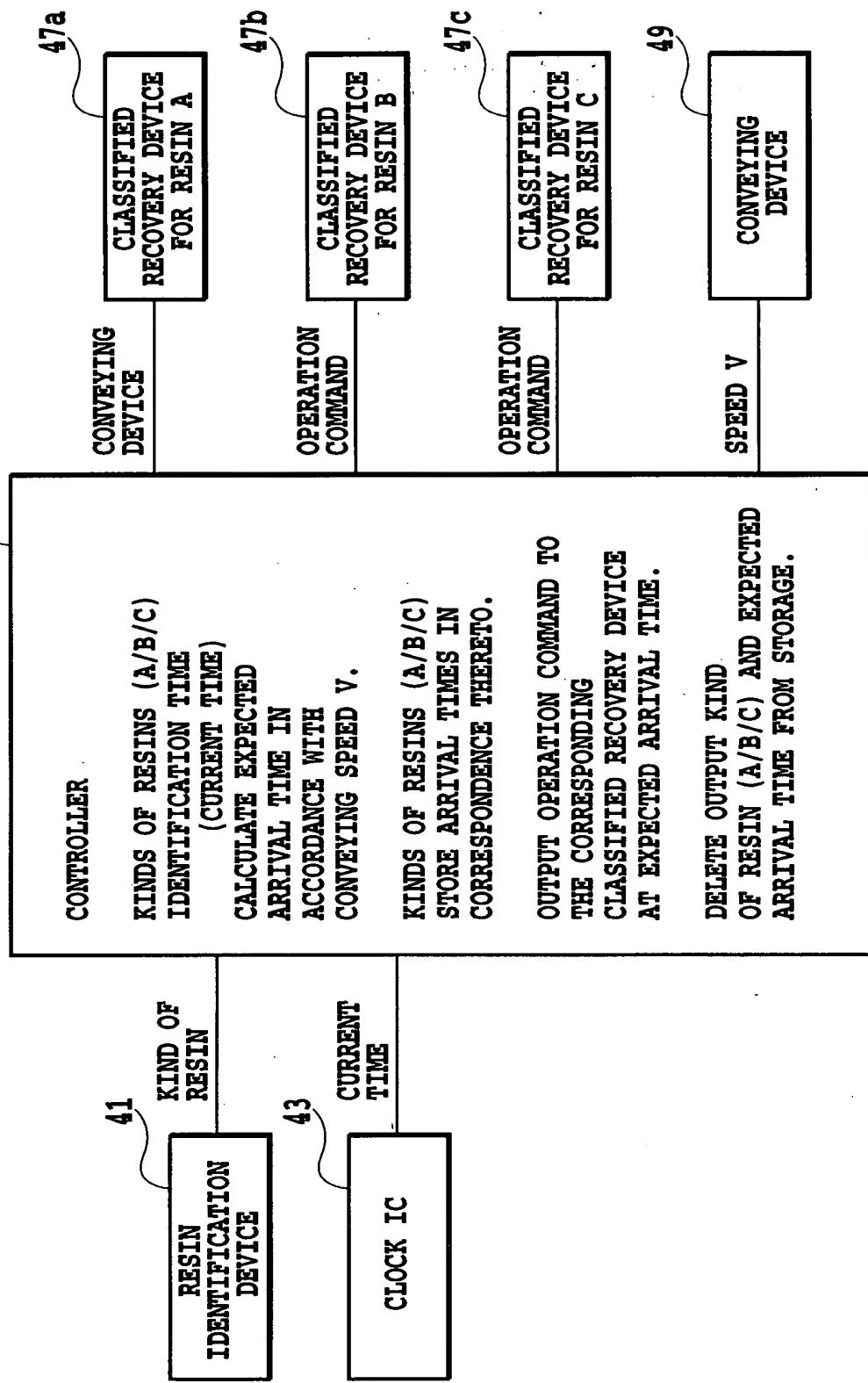


FIG.6B

MOVED	O.G. FIG.
BY	CLASS ISSUE
CRAFTSMAN	

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45

**FIG.7**

VED O.G. FIG.
CLASS SUBC
BY DRAFTSMAN

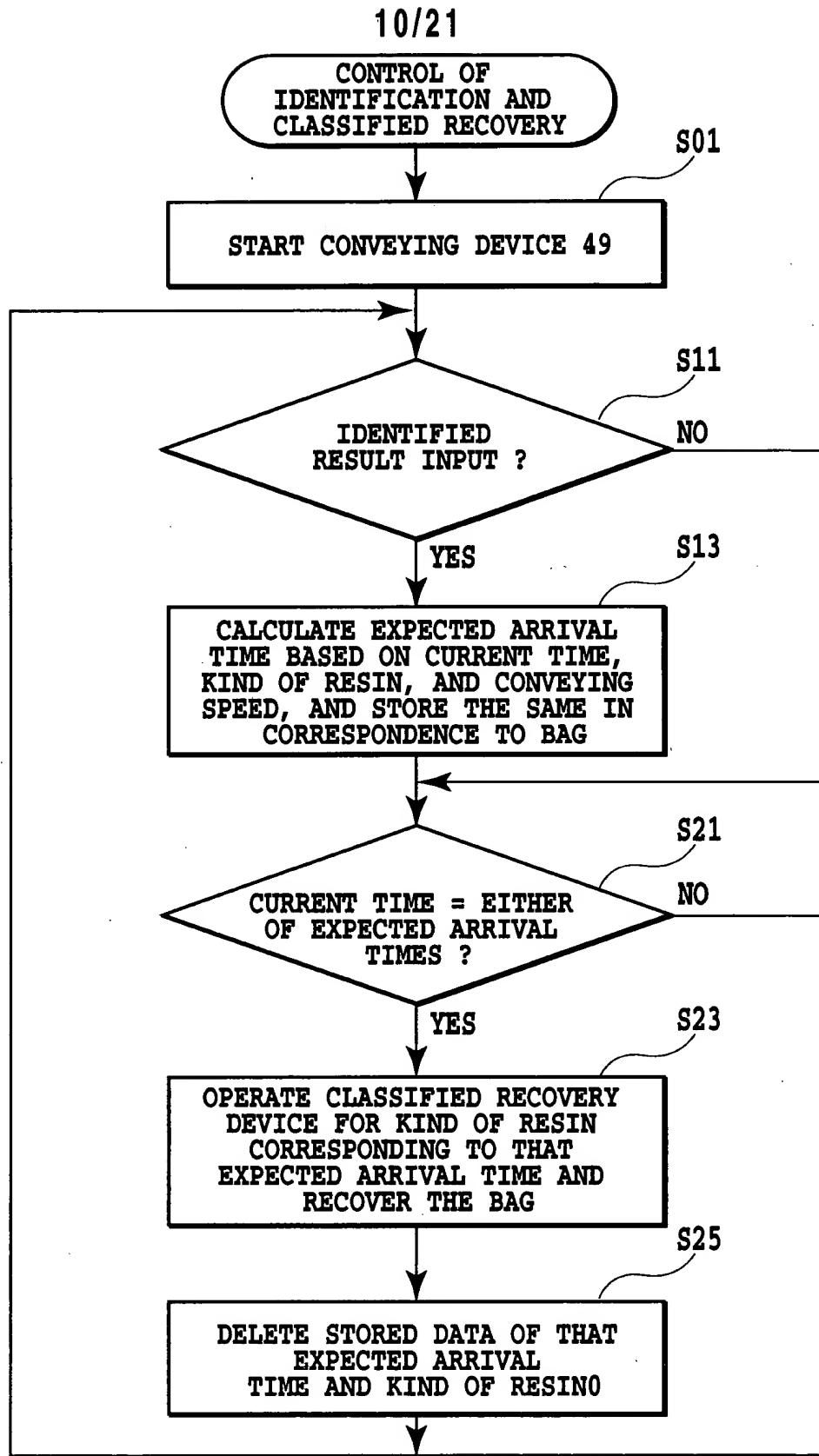
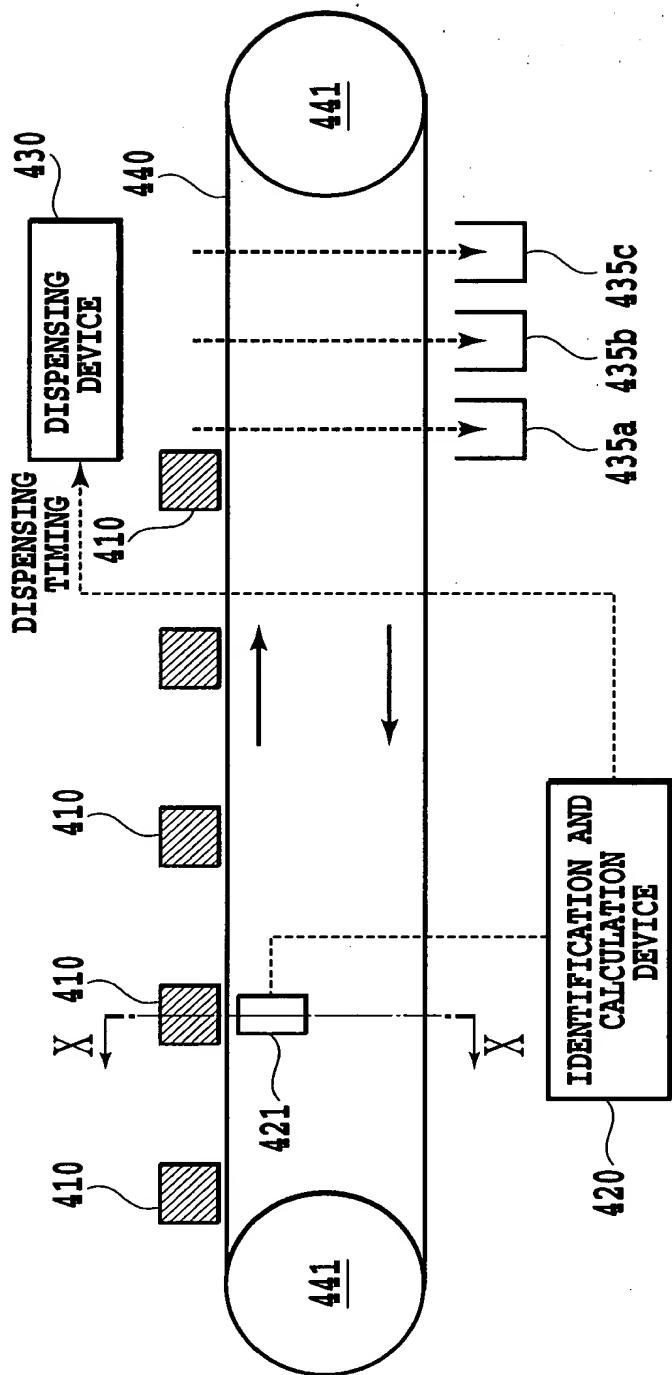
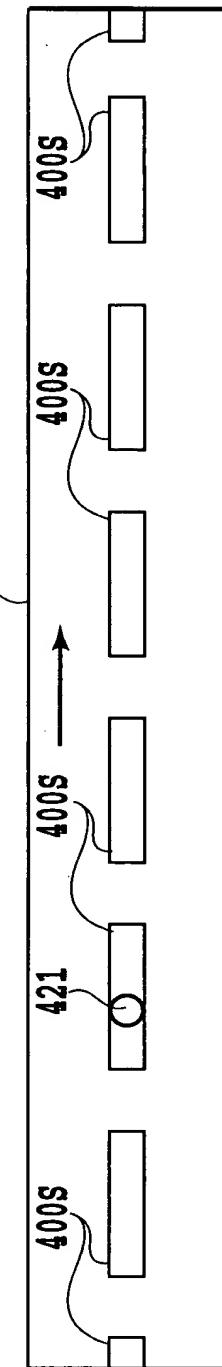


FIG.8

**FIG.9A****FIG.9B**

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REVED O.G. FIG.
CLASS SUBC.
BY CRAFTSMAN

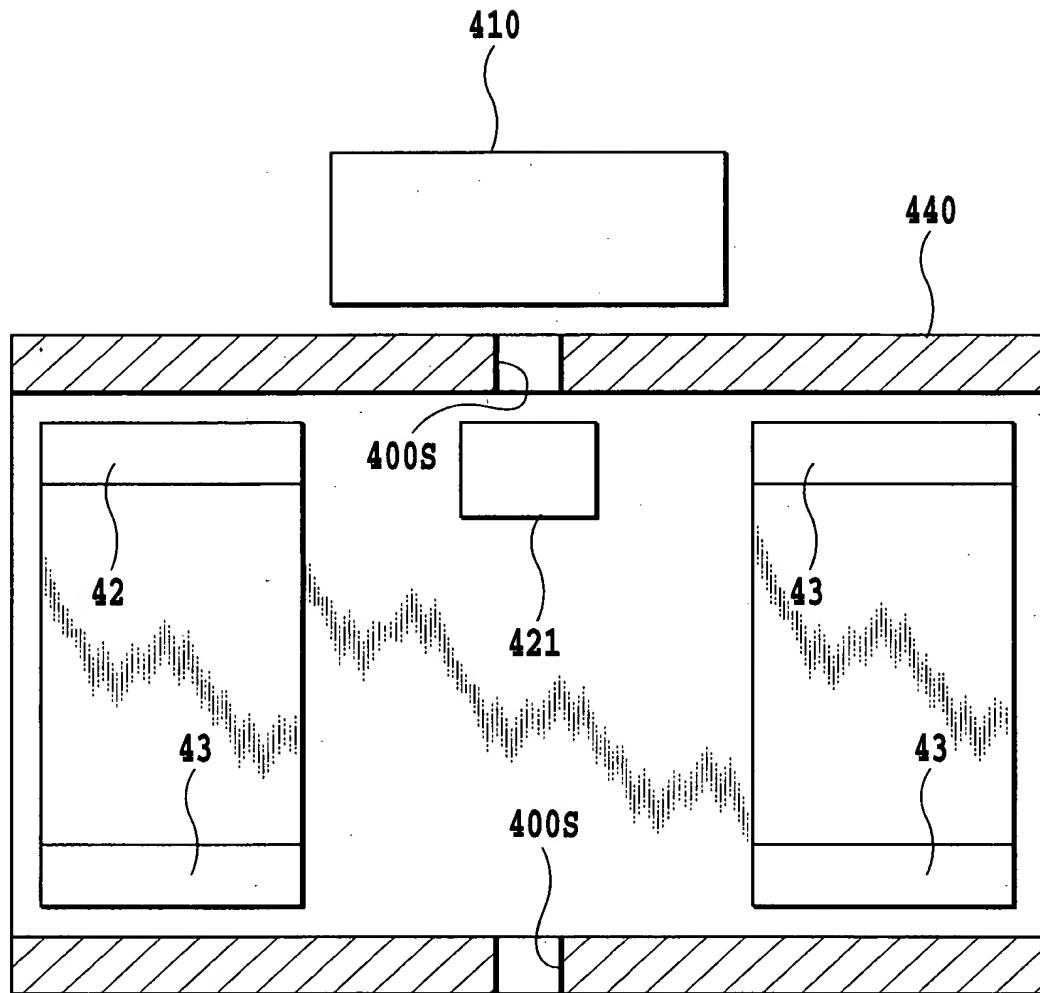


FIG.10

VED O.G. FIG.
CLASS(SUBC.)
BY
CRAFTSMAN

FIG. 11A = FIG. EFIG. 11B

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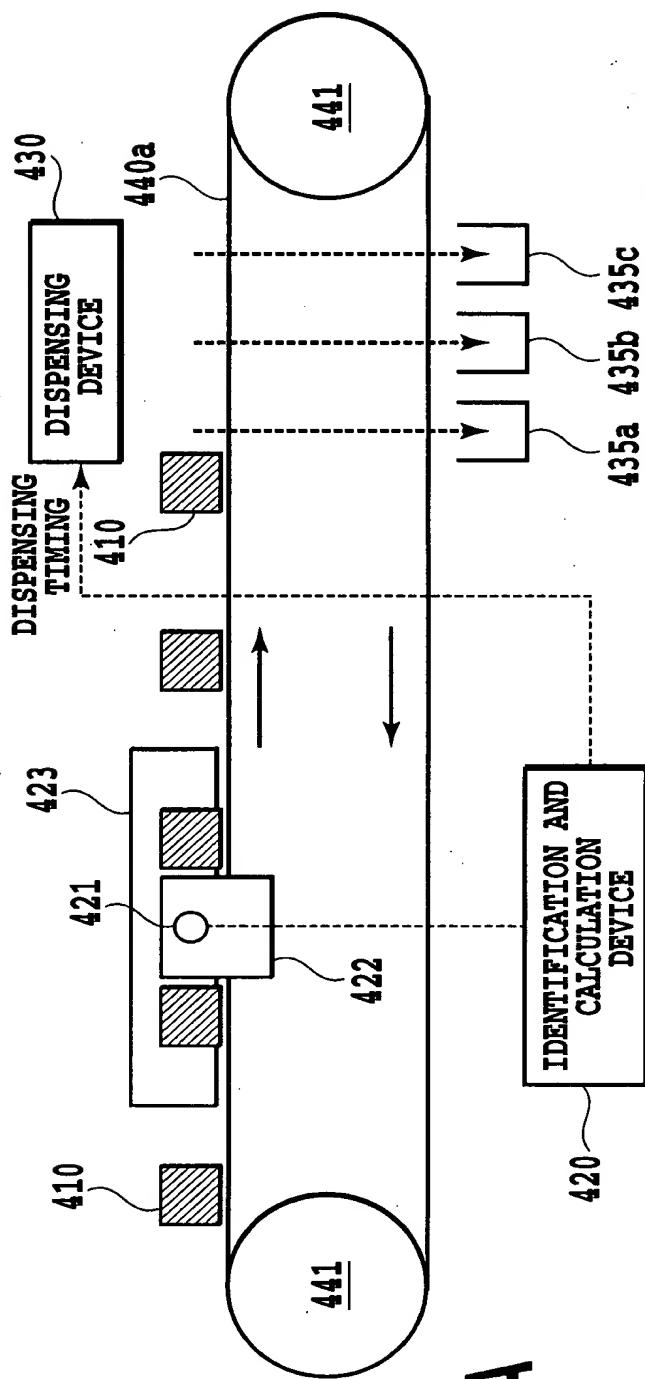


FIG.11A

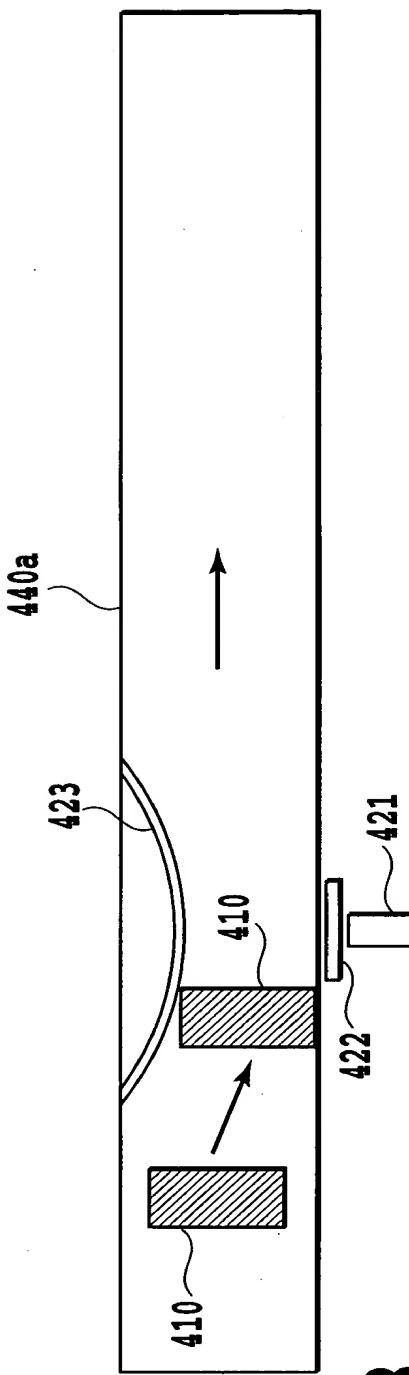


FIG.11B

SEARCHED O.G. FIG.
CLASS SUBCL.
BY
CRAFTSMAN

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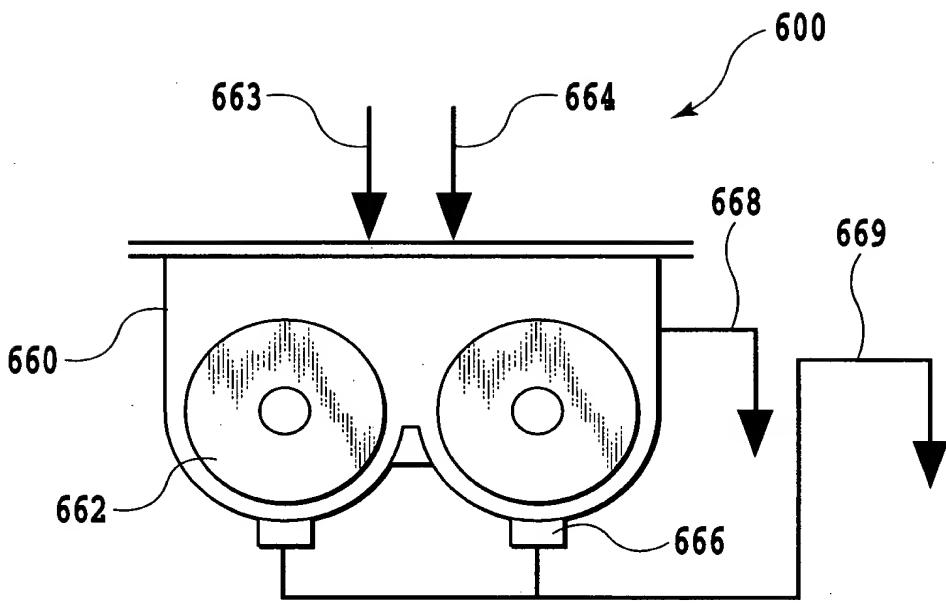


FIG.12

COPIE 250 = 85262610

COVED	O.G. FIG.
CLASS	SUBCL.
BY	CRAFTSMAN

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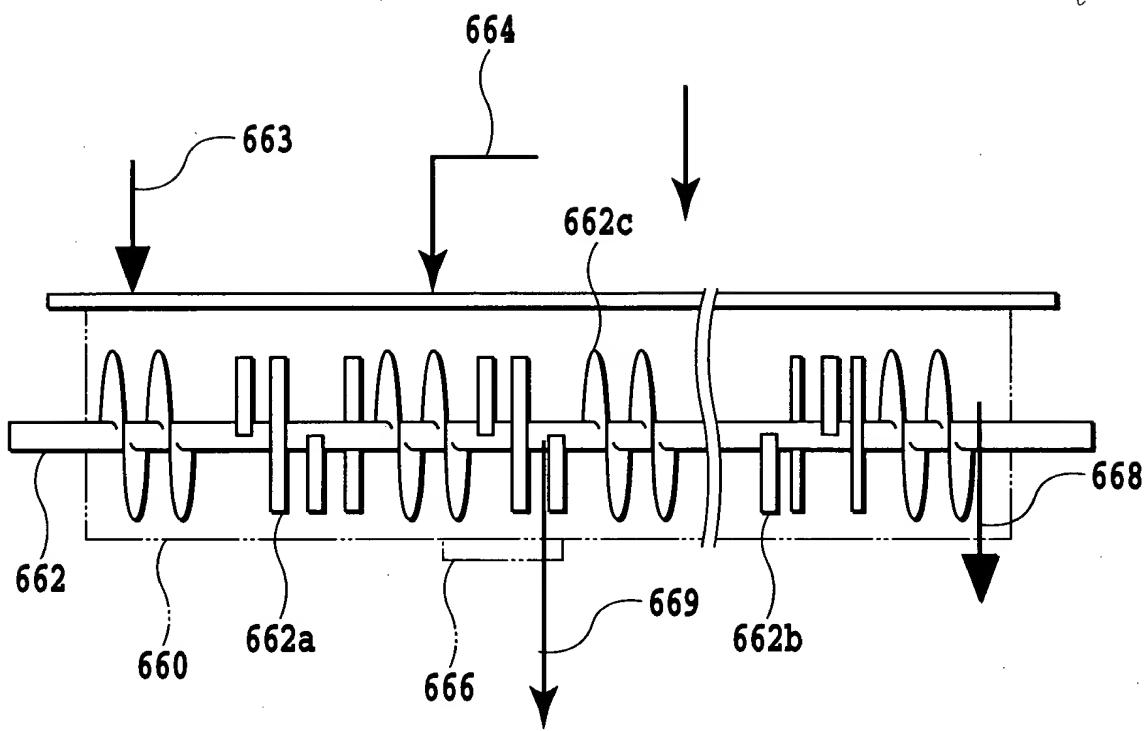


FIG.13

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SEARCHED O.G. FIG.
CLASS SUBC
BY
CRAFTSMAN

SEARCHED SERIALIZED
INDEXED FILED

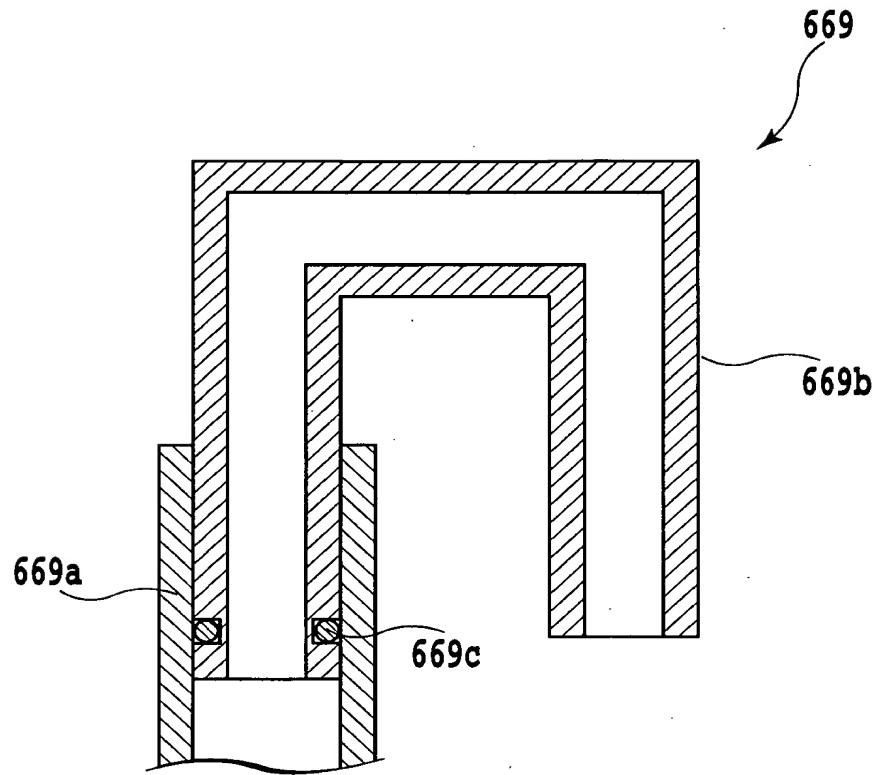


FIG.14

MVED O.G. FIG.
CLASS SUB-
BY
CRAFTSMAN

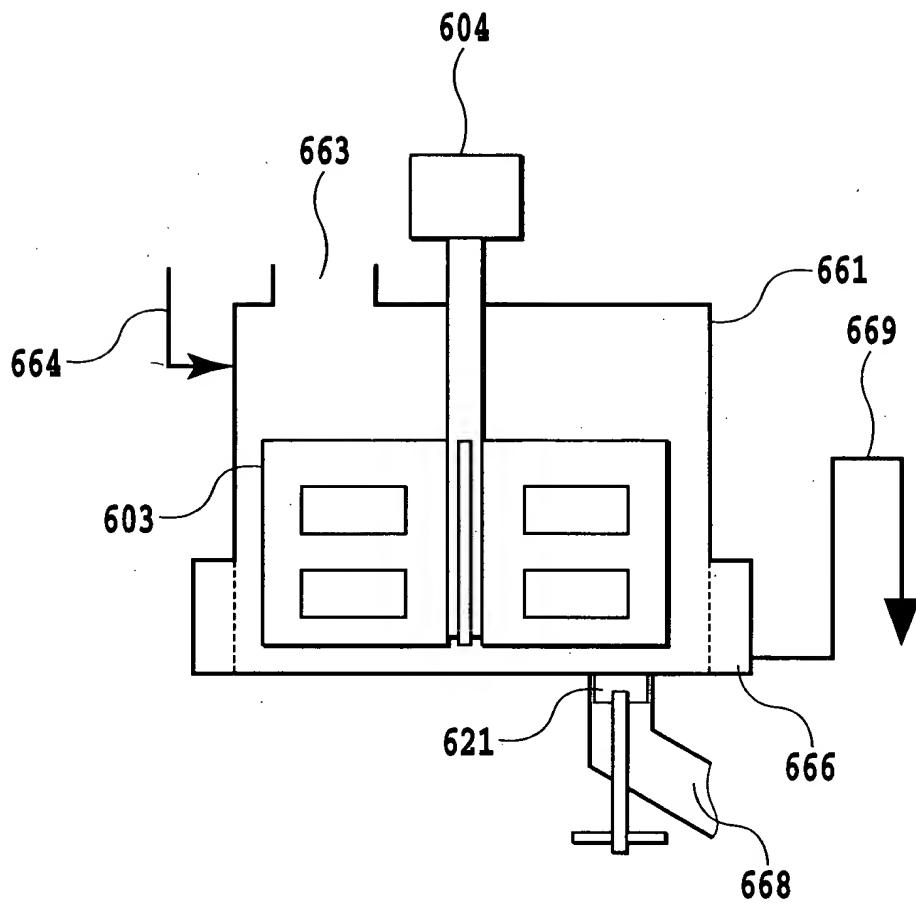


FIG.15

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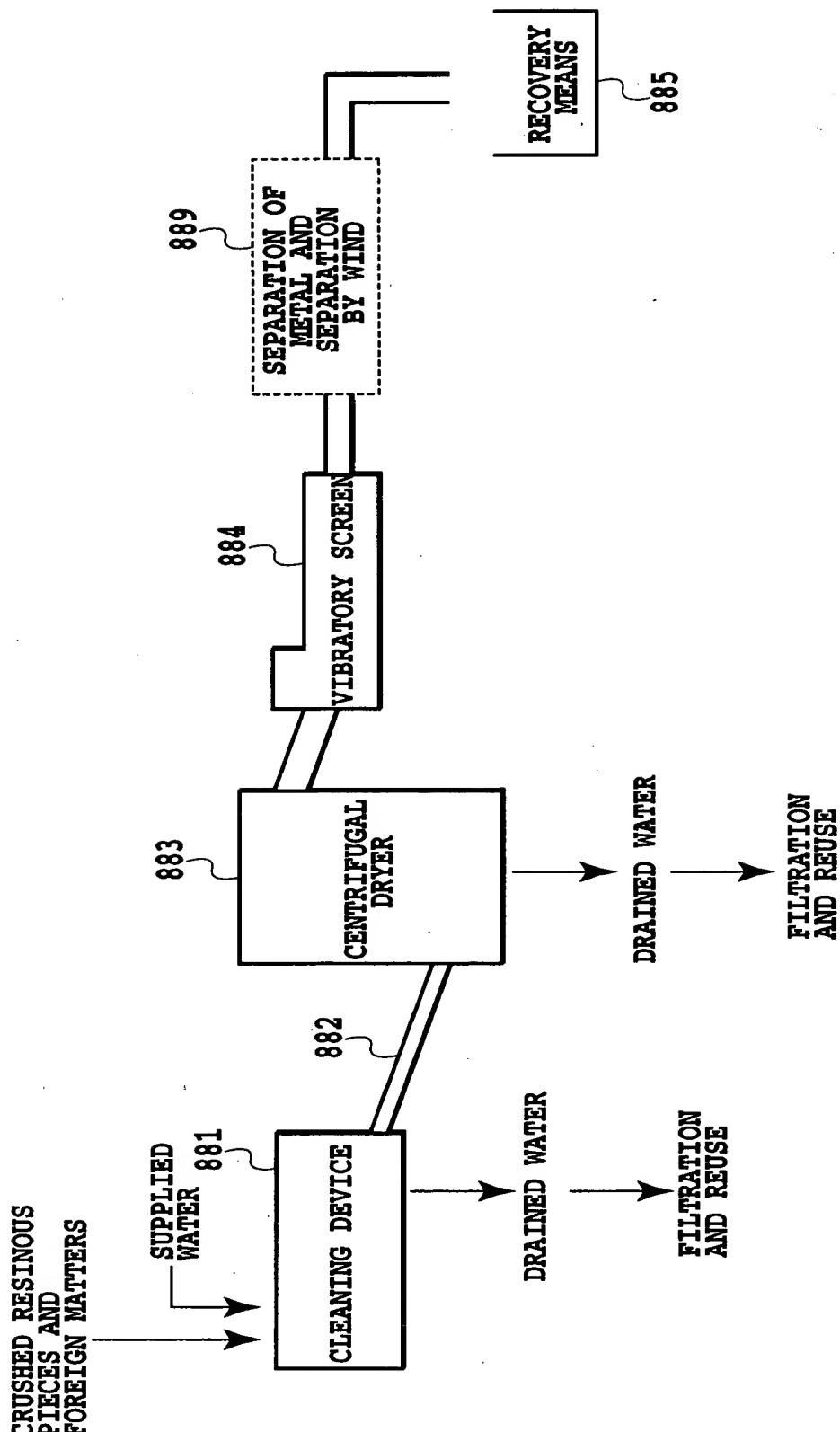


FIG. 16

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REVIEWED	O.G. FIG.
CLASSIFIED	SUBC
BY	CRAFTSMAN

19/21 - 19/20 - 19/21 - 19/20

	EXAMPLE A	COMPARATIVE EXAMPLE A
TOTAL APPARENT VOLUME OF RESIN PARTS PRIOR TO BEING CRUSHED	130L	130L
TOTAL WEIGHT OF RESIN PARTS PRIOR TO BEING CRUSHED	11.3kg	11.3kg
BULKING DENSITY OF RESIN PARTS PRIOR TO BEING CRUSHED	0.09	0.09
BULKING DENSITY AFTER BEING CRUSHED	0.48	0.62
AVERAGE VALUE OF EQUIVALENT DIAMETERS OF CRUSHED RESINOUS PIECES	35mm	7mm
TOTAL WEIGHT OF CRUSHED RESINOUS PIECES	11.2kg	2.3kg
APPARENT VOLUME OF CRUSHED RESINOUS PIECES	23.3L	3.7L
ESTIMATION	ALL THE PARTS WERE CRUSHED TO REDUCE THEIR VOLUME	ONLY FIVE PARTS (2.3 KG) WERE CRUSHED TO FAIL THE REDUCTION OF VOLUME

FIG.17

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VED	O.G. FIG.
	CLASS SUBC.
BY CRAFTSMAN	

ESTIMATION	EXAMPLE B	COMPARATIVE EXAMPLE B
TOTAL VOLUME OF RESIN PARTS PRIOR TO BEING CRUSHED (cm ³)	4500	4500
TOTAL VOLUME OF RESIN PARTS AFTER BEING CRUSHED (cm ³)	1115	1060
RATIO OF VOLUMES BETWEEN BEFORE AND AFTER BEING CRUSHED #1	4.0	4.2
NUMBER OF IDENTIFIED SAMPLES (PIECES)	3	ABOUT 2700#2
TIME REQUIRED FOR THE IDENTIFICATION (min)	0.15	ABOUT 135#3
IDENTIFIED RESULT	○	×

#1: (VOLUME OF RESIN PARTS PRIOR TO BEING CRUSHED) / (TOTAL VOLUME OF RESIN PARTS AFTER BEING CRUSHED)

#2: IT WAS ESTIMATED BY (WEIGHT OF RESIN PARTS PRIOR TO BEING CRUSHED) / (STANDARD WEIGHT OF ONE CRUSHED RESINOUS PIECE)

#3: IT WAS ESTIMATED BY (TOTAL WEIGHT OF CRUSHED RESINOUS PIECES) / (WEIGHT OF CRUSHED RESINOUS PIECES IDENTIFIABLE PER ONE MINUTE)

FIG.18

REVED O.G. FIG.
CLASS(SUBC.)
BY DRAFTSMAN

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	EXAMPLE C	COMPARATIVE EXAMPLE C	COMPARATIVE EXAMPLE D	EXAMPLE D	COMPARATIVE EXAMPLE E	EXAMPLE E	COMPARATIVE EXAMPLE F
FOREIGN MATTERS HAVING MAXIMUM LENGTH IN A RANGE FROM 0.05 TO 0.25 mm	3		NUMEROUS	4		4	NUMEROUS
NUMBER OF FOREIGN MATTERS HAVING MAXIMUM LENGTH IN A RANGE FROM 0.25 TO 0.5 mm	0	—	NUMEROUS	0	IMPOSSIBLE TO MEASURE BECAUSE OF COATED FILM RESIDUE	0	50 MORE
FOREIGN MATTERS HAVING MAXIMUM LENGTH IN A RANGE FROM 0.5 mm OR MORE	0		50 MORE	0		0	30
NOTE	—	INOPERATIVE	LABEL PIECE LEFT	—	IMTOUCH COATED FILM RESIDUE	—	—
ESTIMATION	GOOD	NO GOOD	NO GOOD	GOOD	NO GOOD	GOOD	NO GOOD

FIG. 19